Individual Station Report

Westport

URBITRANREPORT

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Prepared to

Connecticut Department of Transportation

Submitted by

Urbitran Associates, Inc.

July 2003

Stakeholder Interview

U R B I T R A N R E P O R T



Prepared to

Connecticut Department of Transportation

Submitted by

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Westport

According to those at the meeting, which included the First and Second Selectmen and a representative from the Police Department, who run the station, Harry Harris wants CDOT to take control of the stations and parking. This was the first issue brought up by the town representatives – that the State wants to run the stations to provide better quality control, and that the State feels that this is the only solution to improve the supply of parking along the entire line. Furthermore, the feeling was that CDOT would be exempt from local zoning and would therefore be in a position to deck parking lots without local permission.

Westport feels that they do a good job with the two town stations, and that they have an excellent relationship with Carl Rosa regarding maintenance and operations and with Harry Harris regarding policy. They feel strongly that if other towns ran their stations and parking like they do CDOT would have far fewer issues to contend with. Westport understands the desire for uniformity among the stations and supports that policy, albeit with concern regarding home rule issues. Westport, ultimately, is satisfied with the status quo, and feels the working relationship is excellent, the division of responsibilities clear, and their ability to have input into the ADA design process excellent. They feel that the rail group at CDOT does not get enough money to carry out their mission. There were some concerns about the maintenance of the rail bridges and the retaining wall, and they wanted to ensure that their conditions were properly studied.

They just signed a new lease with CDOT in the past year, and clarified the financial record keeping so that there is a better mechanism for separating funds.

Westport had a simple message — we are happy to share control but are adamantly against relinquishing control. Local care and responsibility should come first for rail station users. At the same time, they raised a concern about the fees charged for parking at other stations, questioning why the charges are so high when it doesn't take a lot of money to properly operate and maintain a station/parking area. They feel that some towns are "milking the cow", and that they are not necessarily serving regional transportation objectives but rather their own town financial interests. Westport does not believe in uniform fees unless they are low; furthermore, they feel that in most cases fees are not the barrier to rail use. The free lot a Bridgeport helped relieve the pressure on demand in surrounding towns and even they felt the impact. The town is fine with non-residents using the lots. The town position on parking is to have no more blacktop, and instead to encourage the use of the shuttles and park and ride lot.

Customer Opinion Survey

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No surveys were distributed because the station was scheduled for construction for ADA rehabilitation. Therefore, customer opinions would have been significantly different; they would have reflected the situation prior to the major reconstruction and not the situation expected after the completion of the construction.

Parking Inventory and Utilization

URBITRANREPORT



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Westport

Westport Station has 1,454 parking spaces distributed over eight station lots and a Park & Ride Lot on Imperial Avenue. Shuttle service is available for commuters who park at the Park & Ride Lot for a one-way fare of \$1.00.

Of the 1,454 parking spaces, 1,158 are permit spaces, 284 are for daily parking, and 12 spaces are designated as handicap. Lots 2, 3, and 5 were at capacity the day vehicle counts were taken. Lot 1 was near capacity at 97.6% utilization and all daily spaces were filled. Lots 4, 8, and the Imperial Park & Ride Lot were the least utilized. Lot 4 had 71.6% occupancy, Lot 8 had 47.1% occupancy and the Park and Ride Lot was only 20% occupied. Lots 4 and 8 are located across from the rail station on Saugatuck Avenue. The Imperial Avenue Park & Ride Lot is a longer distance away and requires a long walk or short shuttle ride to the station. In all, designated rail station parking was more than 85% used looking at all locations. The parking capacity and utilization are presented in detail in Table 11.

Parking Area Ownership

Lot 1 is owned by the City of Westport while all other lots are owned by the State of Connecticut. The State owns 77.4% of the commuter parking at the Westport Station. Parking lot location and ownership status is outlined in Figure 11.

Fee Structure

Cost to park at the Westport Station includes an annual fee of \$175 and a daily fee of \$4.00. Permits are good at both the Green's Farms and the Westport Stations. There are 1,700 people on the combined Green's Farms/Westport waiting list. Estimated wait time for a space is 3 to 5 years. This waitlist exists despite the fact that the Green's Farms/Westport Stations sell 3,300 permits annually, an over-sale rate of more than 100%.

A parking fee collection envelope is placed on the windshields of daily-parked cars. Parking is free at the Imperial Lot.

Table 11: Westport Rail Station Parking Capacity and Utilization

Location	Capacity	Vehicle Count	Utilization	Ownership
Lot 1				
Permit	312	304	97.4%	
Daily	16	16	100.0%	municipality
Handicap	0	0	N/A	
Total Lot 1	328	320	97.6%	
Lot 2*	154	1.5.4	100.00/	
Permit	154	154	100.0%	
Daily	16	16	100.0%	state
Handicap	2	2	100.0%	-
Total Lot 2 Lot 3**	172	172	100.0%	
Permit Lot 3""	425	425	100.0%	
Daily	82	82	100.0%	state
Handicap	10	10	100.0%	State
Total Lot 3	517	517	100.0%	
Lot 4	317	317	100.0 /0	
Permit	59	29	49.2%	
Daily	50	49	98.0%	state
Handicap	0	0	N/A	State
Total Lot 4	109	78	71.6%	
Lot 5			1 270 70	
Permit	63	63	100.0%	
Daily	0	0	N/A	state
Handicap	0	0	N/A	
Total Lot 5	63	63	100.0%	
Lot 7				
Permit	29	24	82.8%	
Daily	0	0	N/A	state
Handicap	0	0	N/A	
Total Lot 7	29	24	82.8%	
Lot 8***				
Permit	116	43	37.1%	
Daily	20	21	105.0%	state
Handicap	0	0	N/A	
Total Lot 8	136	64	47.1%	
Park & Ride				-
Permit	0	0	N/A	
Daily	100	20	20.0%	state
Handicap	0	0	N/A	
Total Park & Ride	100	20	20.0%	
Permit	1158	1042	90.0%	state
Daily	284	204	71.8%	1126
Handicap	12	12	100.0%	municipality
TOTAL PARKING	1454	1258	86.5%	328

^{*&#}x27; Daily' represents space parking after 9:15 AM.

^{**}Lot 3 also contains an additional 40 spaces designated for Avis and taxis.

^{***}Town inventory shows 2 spaces designated for handicap but there was no signage indicating 'Handicap Only.' Spaces in use exceed capacity for daily parking due to 1 car parked illegally.

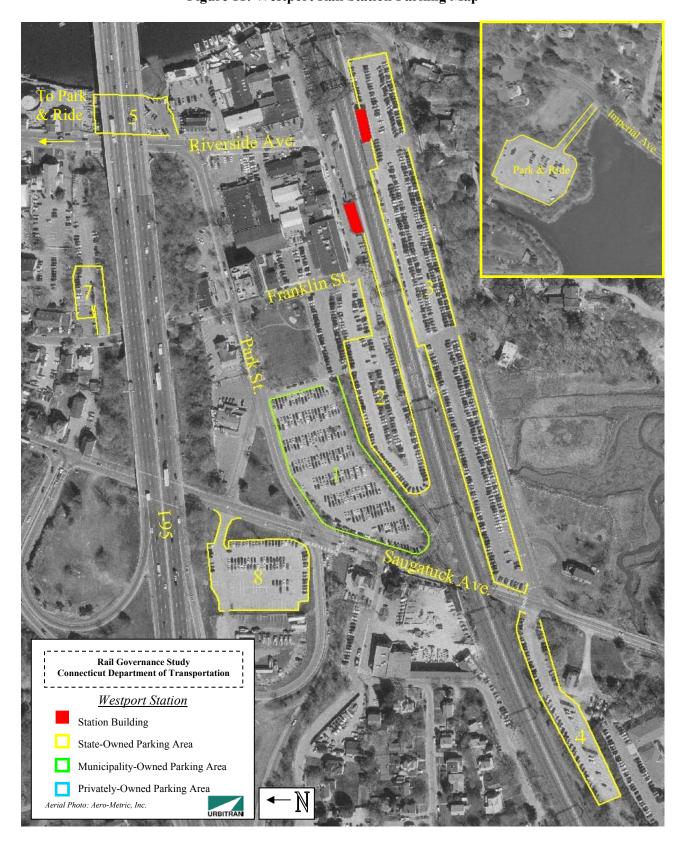


Figure 11: Westport Rail Station Parking Map

Station Condition Inspection

URBITRANREPORT



Prepared to

Connecticut Department of Transportation

Submitted by

Urbitran Associates, Inc.

CONNECTICUT DEPARTMENT OF TRANSPORTATION



CONDITION INSPECTION FOR THE WESTPORT STATION

GENERAL RECOMMENDATION <u>2</u>

PREPARED BY: URBITRAN ASSOCIATES, INC.

DATE: 12/24/02

CONN. DEPT OF TRANSPORTATION STATION INSPECTION

INSPECTION RATING SCALE

The following rating scale is used for inspections:

- **1-** Totally deteriorated, or in failed condition.
- **2-** Serious deterioration, or not functioning as originally designed.
- **3-** Minor deterioration, but functioning as originally designed.
- **4-** New condition. No deterioration.
- **5-** Not applicable.
- **6-** Condition and/or existence unknown.

STATION:	Westpo	ort			CONN. DE	PT OF TRA	NSPORT	ATION
_INE:	New Haven Line				STATION	INSPECTIO	N REPOR	RT.
NSPECTION	DATE:	8/02/02			SHEET	1	OF	55
NSPECTION	AGENCY	/ FIRM:	UA	_				
NSPECTORS	3:R	GW		_				
NEATHER:	Sı	unnv. 80's	<u></u>					

(Southbound) North Platform

			PLAT	FORM	M ELE	MEN	Γ					CAN	YAC		SUPER- STRUCTURE	FOUN	IDATI	ONS
SPAN NO.	ታ RAILING	& RAILING PAINT	ω STAIRS	SINIOF 4	9 TOP OF PLATFORM	9 BENCHES	4 SIGN / BILLBOARD	8 WARNING STRIP	♥ PLATFORM EDGE RUBBING BOARD	5 PEDESTRIAN TUNNEL	COLUMNS OVERALL	COLUMN BASE @ PLATFORM	ROOF FRAMING ELEMENTS	ROOFING MATERIAL	DOUBLE TEE	16	POOTING 17	8 EROSION / SCOUR
I	3	2	3	3	3	5	3	3	5	5	5	5	5	5	3	3	3	3
II	3	3	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
III	3	3	5	3	3	5	3	3	5	5	3	3	3	2	3	5	3	3
IV	3	3	5	3	3	3	3	3	5	5	3	3	3	2	3	5	3	3
V	3	3	5	3	3	3	3	3	5	5	3	3	3	2	3	5	3	3
VI	3	2	3	3	3	5	3	3	5	5	5	5	5	5	3	3	3	3
VII	2	2	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
VIII	3	3	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
IX	3	2	5	3	3	5	5	3	5	5	5	5	5	5	3	5	3	3
Х	3	3	5	3	3	5	3	3	5	5	3	3	3	2	3	5	3	3
ΧI	3	2	3	3	3	5	3	3	5	5	3	3	3	2	3	3	3	3
XII	3	2	5	3	3	3	3	3	5	5	3	3	3	2	3	5	3	3
XIII	3	3	5	3	3	5	3	3	5	5	3	3	3	2	3	5	3	3
XIV	3	3	3	3	3	5	3	3	5	5	3	3	3	2	3	3	3	3
XV	3	3	3	3	3	5	5	3	5	5	3	3	3	2	3	3	3	3
XVI	3	3	5	3	3	3	3	3	5	5	3	3	3	2	3	5	3	3
XVII	3	3	5	3	3	5	5	3	5	5	3	3	3	2	3	5	3	3
XVIII	3	3	5	3	3	5	3	3	5	5	3	3	3	2	3	5	3	3
XIX	3	3	3	3	3	5	3	3	5	5	3	3	3	2	3	3	3	3
XX	3	3	3	3	3	5	3	3	5	5	3	3	3	2	3	3	3	3
XXI	3	3	3 5	3	3	3 5	3	3	5 5	5 3	3 5	3 5	3	<u>2</u> 5	3	3 5	3	3
XXIII	3	3	5 5	3	3	5 5	3	3	5	5	5	5	5 5	5	3	5	3	3
XXIV	3	3	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3

STATION:	Westport	_	CONN. DEI	PT OF TRA	NSPORT	ATION
LINE:	New Haven Line	_	STATION II	NSPECTIO	N REPOR	۲۲
INSPECTION I	DATE: 8/02/02		SHEET	2	OF	55
INSPECTION A	AGENCY / FIRM:	UA				
INSPECTORS:	RGW					
WEATHER:	Sunnv. 80's	<u>.</u>				

(Northbound) South Platform

	PLATFORM ELEMENT						Γ					CAN	OPY		SUPER-	FOUN	NDATI	ONS
									Ω						STRUCTURE			
SPAN NO.	1 RAILING	b railing paint	STAIRS	SINIOF 4	9 TOP OF PLATFORM	9 BENCHES	2 SIGN / BILLBOARD	∞ WARNING STRIP	⊌ PLATFORM EDGE RUBBING BOARD	0 PEDESTRIAN TUNNEL	1 COLUMNS OVERALL	COLUMN BASE @ PLATFORM	E ROOF FRAMING ELEMENTS	7 ROOFING MATERIAL	9 DOUBLE TEE	16	17 FOOTING	8 EROSION / SCOUR
I	3	2	3	3	3	5	3	3	5	5	5	5	5	5	3	3	3	3
II	3	2	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
III	3	2	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
IV	3	2	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
V	3	3	5	3	3	3	3	3	5	5	5	5	5	5	3	5	3	3
VI	3	3	3	3	3	5	3	3	5	5	5	5	5	5	3	3	3	3
VII	3	2	5	3	3	3	5	3	5	5	5	5	5	5	3	5	3	3
VIII	3	2	3	3	3	5	3	3	5	5	5	5	5	5	3	3	3	3
IX	3	3	5	3	3	5	5	3	5	5	5	5	5	5	3	5	3	3
X	3	2	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
XI	3	2	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
XII	3	2	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
XIII	3	2	5 3	3	3	3 5	3	3	5 5	5 5	5 5	5 5	5 5	5 5	3	5 3	3	3
XV	3	2	5	3	3	3	5	3	5	5	5	5	5	5	3	5	3	3
XVI	3	2	3	3	3	5	3	3	5	5	5	5	5	5	3	3	3	3
XVII	3	2	5	3	3	5	5	3	5	5	5	5	5	5	3	5	3	3
XVIII	3	2	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
XIX	3	2	5	3	2	5	3	3	5	5	3	3	3	2	3	5	3	3
XX	3	2	3	3	3	5	3	3	5	5	5	5	3	2	3	3	3	3
XXI	3	2	3	3	3	5	3	3	5	3	3	3	3	2	3	3	3	3
XXII	3	3	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
XXIII	3	2	5	3	3	5	3	3	5	5	5	5	5	5	3	5	3	3
XXIV	3	2	3	3	3	5	3	3	5	5	5	5	5	5	3	3	3	3

STATION: \(\bigve{V}\) LINE: \(\bigve{New}\)					CONN. DE STATION I		SPORTATION
INSPECTION DATI			12				
INSPECTION AGE					JIILLI _	 _	
INSPECTORS:					_		
WEATHER:	Sunny, 8	0's					
_	·		KING ELE	MENTS			
		QUA	DRANT#	<u>!</u>			
TYPE OF SURFAC	E: asphalt	<u>x</u> F	PAVED; DTHER (DE	SCRIBE)	_GRAVEL;		DIRT;
CONDITION OF PA	AVED SURFA	ACE: _		2			
CONDITION OF ST	TRIPING:		3				
CONDITION OF BA FOR LOCATION S	ASIN / DRAIN SEE SHEET:	IS / ET	C: sketch)	2			
SIGNAGE:	3						
FENCE AND GUAF	RDRAIL:	3					
LANDSCAPE:	3						
SIDEWALK:	2						
CURB:	3						
		QUA	DRANT# II	1			
		QUA	DIVAIVI # II	<u>' </u>			
TYPE OF SURFAC	E: asphalt	<u>x</u> F	PAVED; OTHER (DE	SCRIBE)	_GRAVEL;		DIRT;
CONDITION OF PA	AVED SURFA	ACE: _		3			
CONDITION OF ST	TRIPING:		3				
CONDITION OF BA (FOR LOCATION S	ASIN / DRAIN SEE SHEET:	IS / ET	C:)	5			
SIGNAGE:	3						
FENCE AND GUAF	RDRAIL:		3				
LANDSCAPE: _	3	}					
SIDEWALK: _	3	}					
CLIDD .	2						

LINE: New INSPECTION DA		02/02			NSPECTION 4 OF	
INSPECTION DA		UA		SHEET _	_ _OF	33
INSPECTORS:	RGW			_		
WEATHER:	Sunny, 80's					
	Ρ/	ARKING EL	EMENTS			
	QI	JADRANT#	<u> </u>			
TYPE OF SURFA	CE: asphalt x	PAVED; OTHER (D		_GRAVEL;		DIRT;
CONDITION OF F	PAVED SURFACE	i:	3			
CONDITION OF S	STRIPING:	3				
CONDITION OF E (FOR LOCATION			2			
SIGNAGE:	3					
FENCE AND GUA	RDRAIL:	3				
LANDSCAPE:	3					
SIDEWALK:	3					
CURB:	2					
	<u>Q(</u>	JADRANT#	<u>IV</u>			
TYPE OF SURFA	CE: <u>asphalt x</u>	PAVED; OTHER (D		_GRAVEL;		DIRT;
CONDITION OF F	PAVED SURFACE	i:	3			
CONDITION OF S	STRIPING:	3				
CONDITION OF E (FOR LOCATION			3			
SIGNAGE:	3					
FENCE AND GUA	ARDRAIL:	3				
LANDSCAPE:	3					
SIDEWALK:	5					
CURB :	3					

CONN. DEPT OF TRANSPORTATION

STATION:

Westport

STATION: LINE: New INSPECTION DAT	Haven Line	 8/02/02			F TRANSPORTATION ECTION REPORT OF 55
INSPECTION AGE			_	011221	_01
INSPECTORS:	RGV			_	
WEATHER:	Sunny, 80	<u>'s</u>			
		PARKING ELEN	IENTS		
		QUADRANT# V	<u>, </u>		
TYPE OF SURFA	CE: asphalt	x PAVED; OTHER (DES	CRIBE)	_GRAVEL;	DIRT;
CONDITION OF P	AVED SURFA	CE:	3		
CONDITION OF S	TRIPING:	3			
CONDITION OF B (FOR LOCATION		S / ETC: see sketch_)	3		
SIGNAGE:	3				
FENCE AND GUA	RDRAIL:	3			
LANDSCAPE:	3				
SIDEWALK:	3				
CURB:	3				
		QUADRANT # VI	·		
TYPE OF SURFA	CE: asphalt	x PAVED; OTHER (DES	CRIBE)	_GRAVEL;	DIRT;
CONDITION OF P	AVED SURFA	CE:	2		
CONDITION OF S	TRIPING:	3			
CONDITION OF B (FOR LOCATION	SASIN / DRAINS SEE SHEET:	S / ETC: see sketch_)	3		
SIGNAGE:	3				
FENCE AND GUA	RDRAIL:	5			
LANDSCAPE:	3				
SIDEWALK:	5				
CURB:	3				

STATION: LINE: New INSPECTION DAT	Haven Line	2/02/02		STATION INSPI	F TRANSPORTATION ECTION REPORT
INSPECTION DATE			_	SHEET 6	OF
INSPECTORS:	RGW			_	
WEATHER:	Sunny, 80'	S			
	ı	PARKING ELEN	IENTS		
	<u> </u>	QUADRANT # V	<u> </u>		
TYPE OF SURFA	CE: asphalt >	PAVED; OTHER (DES	CRIBE)	_GRAVEL;	DIRT;
CONDITION OF P	AVED SURFAC	DE:2	2		
CONDITION OF S	TRIPING:	3			
CONDITION OF B (FOR LOCATION	SASIN / DRAINS SEE SHEET: _	3 / ETC:)	5		
SIGNAGE:	3				
FENCE AND GUA	RDRAIL:	5			
LANDSCAPE:	3				
SIDEWALK:	3				
CURB:	2				
	<u>(</u>	QUADRANT # VI	<u> </u>		
TYPE OF SURFA	CE: <u>asphalt</u>	PAVED; OTHER (DES	CRIBE)	_GRAVEL;	DIRT;
CONDITION OF P	AVED SURFAC	DE:2	2		
CONDITION OF S	TRIPING:	3			
CONDITION OF B (FOR LOCATION	SASIN / DRAINS SEE SHEET: _	3 / ETC:)	5		
SIGNAGE:	3				
FENCE AND GUA	RDRAIL:	5			
LANDSCAPE:	3				
SIDEWALK:	5				
CURB:	3				

	aven Line8/0	UA	-	STATION IN	PT OF TRAN NSPECTION 7 OF _	
	PA	ARKING ELEM	ENTS			
	<u>QL</u>	JADRANT # IX				
TYPE OF SURFACE:	asphalt x	PAVED; OTHER (DES	CRIBE)	_GRAVEL;		DIRT;
CONDITION OF PAV	ED SURFACE	:3				
CONDITION OF STR	IPING:	3				
CONDITION OF BAS (FOR LOCATION SE			3			
SIGNAGE:	3					
FENCE AND GUARD	RAIL:	3				
LANDSCAPE:	3					
SIDEWALK:	2					
CURB:	2					
	<u>QL</u>	JADRANT # X				
TYPE OF SURFACE:	asphalt x	_PAVED; _OTHER (DES	CRIBE)	_GRAVEL;		DIRT;
CONDITION OF PAV	ED SURFACE	:2				
CONDITION OF STR	IPING:	3				
CONDITION OF BAS (FOR LOCATION SE	IN / DRAINS / EE SHEET:	ETC:see sketch_)	3			
SIGNAGE:	3					
FENCE AND GUARD	RAIL:	3				
LANDSCAPE:	3					
SIDEWALK:	5					
CURB:	3					

STATION:	Westport	CONN. DI	EPT OF	TRAN	ISPORTATION
LINE:	New Haven	STATION	INSPE	CTION	REPORT
INSPECTION DATE:	January 4, 2002	SHEET	8	OF	55
INSPECTION AGENCY / FIRM:	Parsons Brinckerhoff				
INSPECTORS:	Jim Connell & Dave Lang				
TIME OF INSPECTION:	A.M.				
WEATHER:	Clear				
	<u> </u>				

PLATFORM --- LIGHTING

Span Number	Fixture Type	Manufacturer	Model Number	Rating	Support Condition	Estimated Age/Life(y/y)	Visual Condition
all	HID-MH	unknown	unknown	1	1		totally deteriorated

Remarks: A typical section of the platform was measured at the location indicated and found to average
7.56 and 7.3 on the southbound and northbound platforms, respectively.

The majority of the light pole bases have failed in the past and attempts have been made to repair them.

Much of the lighting conduit system is corroded and should be replaced.

PLATFORM --- LIGHTING LEVELS (fc)

NORTHBOUND PLATFORM																	
	see rem	arks	see	remar	ks	see	rema	arks	see	rema	ırks		avg 7.3		see	rema	arks
TRACKS{																	
	see rem	arks		avg 7.56		see	rema	arks	see	rema	ırks	see	rema	arks	see	rema	arks
					S	OUT	НВО	UND	PLA	TFO	RM						

STATION: Westport CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT
INSPECTION DATE: January 4, 2002 SHEET 9 OF 55
INSPECTION AGENCY / FIRM: Parsons Brinckerhoff
INSPECTORS: Jim Connell & Dave Lang
TIME OF INSPECTION: A.M.
WEATHER: Clear

PLATFORM --- SERVICE

Voltage Rating (V)			Type of 3 phase connection		Delta	n/a	Wye	n/a
			Method of Entrance		Overhead	n/a	Underground	n/a
Rating of Ma	in Breaker (A)	see	Origin of Service		Pole	n/a	Transformer	n/a
		remarks Code Compliant		Yes	n/a	No	n/a	
Quantity of Phases		1	Pole Number see remarks		Wire Sizes	unknown		
			& Street					
Remarks:	Remarks: The southbound platform is serviced by branch circuits from the station building panelboard. The						е	
	utility service to the station building is from pole CL&P 25673. The northbound platform is							
	serviced by a separate electrical utility connection from pole CL&P,no number, this service							
terminates in an electrical enclosure located on the platform.								

PLATFORM --- ELECTRICAL SYSTEMS

Electrical Device	Manufacturer	Model Number	Rating	Location	Estimated Age/Life(y/y)	Visual Condition
Main Distribution Panel	unknown	unknown	unknown	platform	unknown	unknown
Main Disconnect Switch	n/a	n/a	n/a	n/a	n/a	n/a
Transformer	n/a	n/a	n/a	n/a	n/a	n/a
Receptacles	unknown	unknown	1	platform	17/ 20	totally deteriorated
Grounding	unknown	unknown	unknown	unknown	unknown	unknown
Lighting Controls	unknown	unknown	unknown	unknown	unknown	unknown
Public Telephone	unknown	n/a	n/a	platform	n/a	operational
Station Telephone	n/a	n/a	n/a	n/a	n/a	n/a

Remarks:	A majority of the receptacles need to be replaced with GFCI type receptacles.	
_		

STATION:	Westport	CONN. DEPT OF TRANSPORTATION
		STATION INSPECTION REPORT
		SHEET <u>10</u> OF <u>55</u>

INSPECTORS: Jim Connell & Dave Lang DATE: January 4, 2002

STATION PLATFORM --- ELECTRICAL AND LIGHTING SUMMARY

The electrical service to the southbound platform is derived from the building, while the electrical service to the northbound platform is derived from a separate underground source. A few non-GFCI receptacles are located on the platforms and some receptacles are missing their covers. We suggest that the receptacles be replaced with GFCI type with covers.

Both platforms have pole-mounted luminaires with the southbound platform maintaining an average of 7.56 foot-candles and the northbound platform averages 7.3 foot-candles. The platform lighting conduits and the bases of the poles have totally deteriorated. This deterioration may be caused by the heavy use of salt on the platforms during the winter months. We suggest that the lighting poles and conduits be replaced. The pedestrian tunnel beneath the train tracks maintains an average 9.47 foot-candles. Both platforms and the pedestrian tunnel exceed the minimum light levels recommended by the IESNA.

STATION:	Westport	CONN. D	EPT OF	TRAN	ISPORTA ⁻	TION
LINE:	New Haven	STATION	N INSPE	CTION	REPORT	
INSPECTION DATE:	January 23, 2002	SHEET	11	OF _	55	
INSPECTION AGENCY / FIRM:	Parsons Brinckerhoff					
INSPECTORS:	J. Duncan & T. Abrahamson					
TIME OF INSPECTION:	A.M.					
WEATHER:	Clear & Cold					

PLATFORM - PLUMBING

SPAN NO.	GUTTER	DOWNSPOUT/ PIPING	CLEAN-OUTS	SPAN NO.	GUTTER	DOWNSPOUT/ PIPING	CLEAN-OUTS
	Southbo	und Platform					
All	Rain can	opy gutters and do	wnspouts are in g	ood condition	except one d	ownspout is missin	g at the end of
	the platfo	orm and one lower	part of a downspo	ut is missing	near the buildi	ng .	
	At the fa	r end of the platforr	n there is another	rain canopy.	This is comple	etely rusted, it has	no
	gutters o	r downspouts.					
	Northbou	und Platform					
	There is	a rain canopy/shelt	er, the aluminum	gutters are in	good conditio	n, but there are no	downspouts.

PLATFORM - FIXTURES--N/A

SPAN ":	SPAN ":	SPAN ":
MODEL:	MODEL:	MODEL:
YEAR:	YEAR:	YEAR:
MANUFACTURER:	MANUFACTURER:	MANUFACTURER:
CONDITION:	CONDITION:	CONDITION:

STATION:	Westport	CONN. DEPT OF TRANSPORTATION
		STATION INSPECTION REPORT
		SHEET <u>12</u> OF <u>55</u>

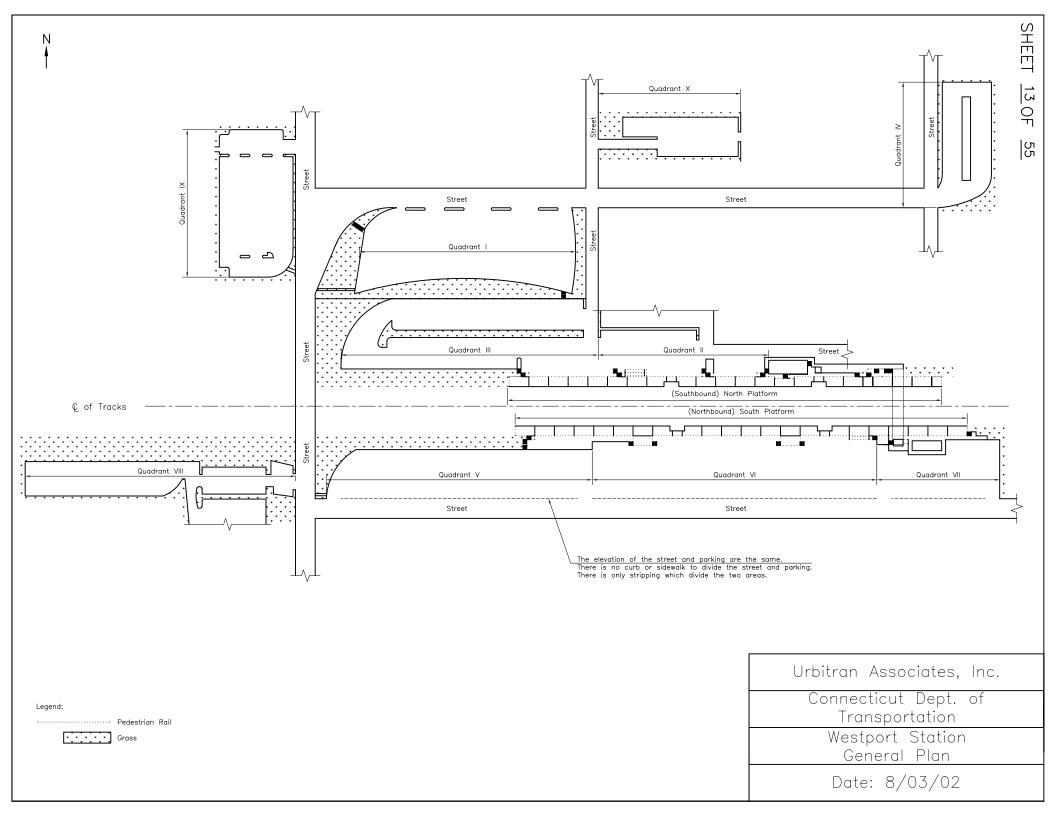
INSPECTORS: J. Duncan, T. Abrahamson DATE: January 23, 2002

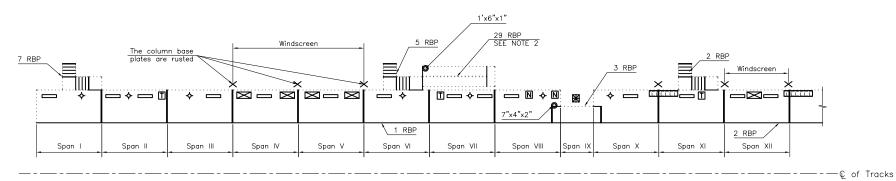
STATION - MECHANICAL SUMMARY

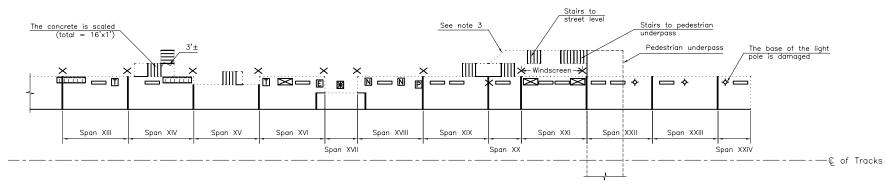
The only task at the Westport station was to inspect the platform. On the southbound side of the platform the rain canopy gutters and downspouts are in good condition except for two missing downspouts. The location of one missing downspout is at the end of the building, the lower part of the downspout is missing. At the end of the platform there is one downspout, which is deteriorated. There is another rain canopy at the far end of the platform. This rain canopy is completely rusted, severely deficient and has no gutters or downspouts.

On the northbound platform there is a rain shelter, the gutters are aluminum and in good condition. There are no downspouts on the canopy.

STATION:	CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEETOF
INSPECTORS:	DATE:/_/
SEE AUT(13-25	OCAD FILE







Legend:

····· Pedestrian Rail

O Spalled Concrete

♦ Light

× Canopy Column

☐ Sign

⊠ Bench

Newspaper Stand

P Telephone

E Electric Box

_____ Joint

Train Power Line

CCCCC Portable Metal Platform

RBP Rusted Base Plate

NOTES:

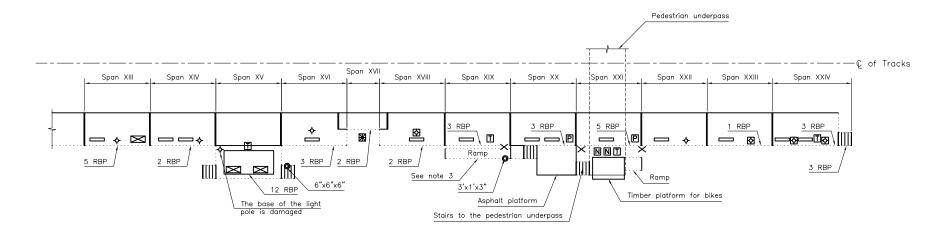
- 1. Through out the platform the base plates for the double tee are rusted and deteriorated.
- 2. There are five locations where the railing post is damaged.
- 3. The concrete curb/retaining wall is spalled.
- 4. The paint on the canopy structure is chipping and peeling.

Urbitran Associates, Inc.

Connecticut Dept. of Transportation Westport Station

(Southbound) North Platform Plan

Span II Span III Span II Span III Span II Span II Span II Span III Span III Span III Span III



Legend:

Pedestrian Rail

O Spalled Concrete

♦ Light

Rusted Light Pole Base

× Canopy Column

── Sign

⊠ Bench

Trash Receptacle

Newspaper Stand

Telephone

Joint

Train Power Line Pole

RBP Rusted Base Plate

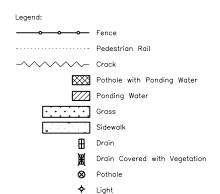
NOTES:

- 1. Through out the platform the base plates for the double tee are rusted and deteriorated.
- 2. There are two cut posts.
- 3. There are six locations of spalled concrete adjacent to the rusted and deteriorated railing base plate.
- 4. The paint on the canopy structure is chipping and peeling.

Urbitran Associates, Inc.

Connecticut Dept. of Transportation Westport Station

(Northbound) South Platform Plan



- The entire asphalt surface contains numerous cracks with vegetation growth. There
 are multiple locations of potholes and an uneven asphalt surface where ponding of
 water was noted.
- 2. The asphalt sidewalk is cracked with an uneven walking surface.

450.0'±

3. There is vegetation growth from the asphalt sidewalk / median.

Urbitran Associates, Inc.

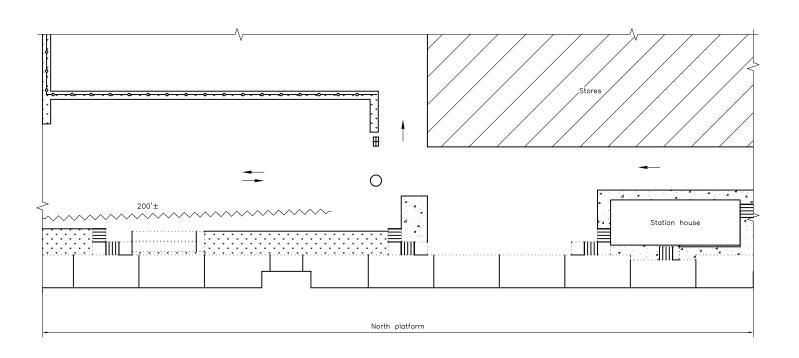
Connecticut Dept. of

Transportation

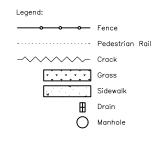
Westport Station

Quadrant I Plan



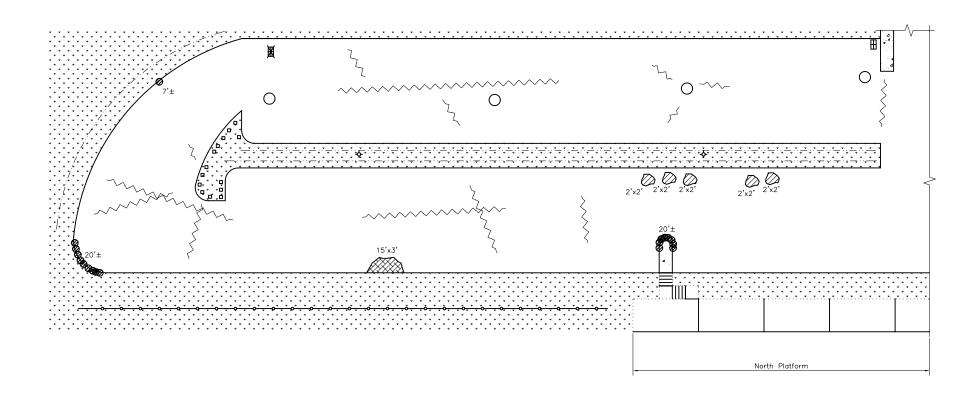


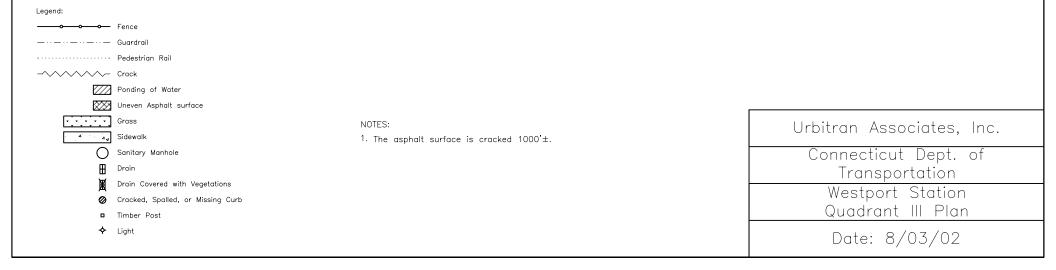
1. Railroad parking is only adjacent to the platform. All other parking is for the adjacent shopping area.



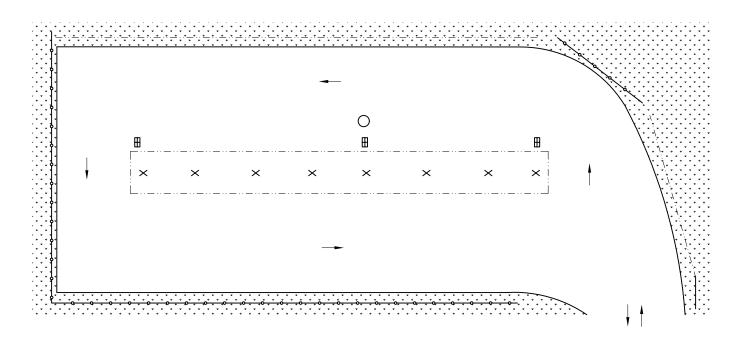
Urbitran Associates, Inc.
Connecticut Dept. of
Transportation
Westport Station
Quadrant II Plan
Date: 8/03/02

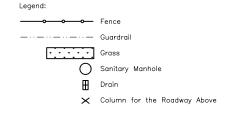
SHEET 18 OF 5





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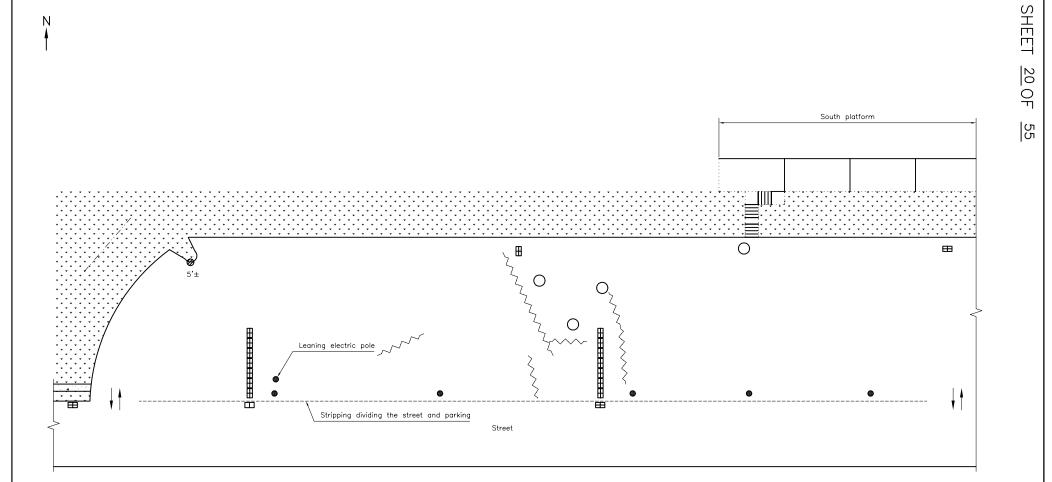




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Connecticut Dept. of
Transportation
Westport Station
Quadrant IV Plan

Date: 8/03/02



Crack
Grass
Sidewalk
Sanitary Manhole

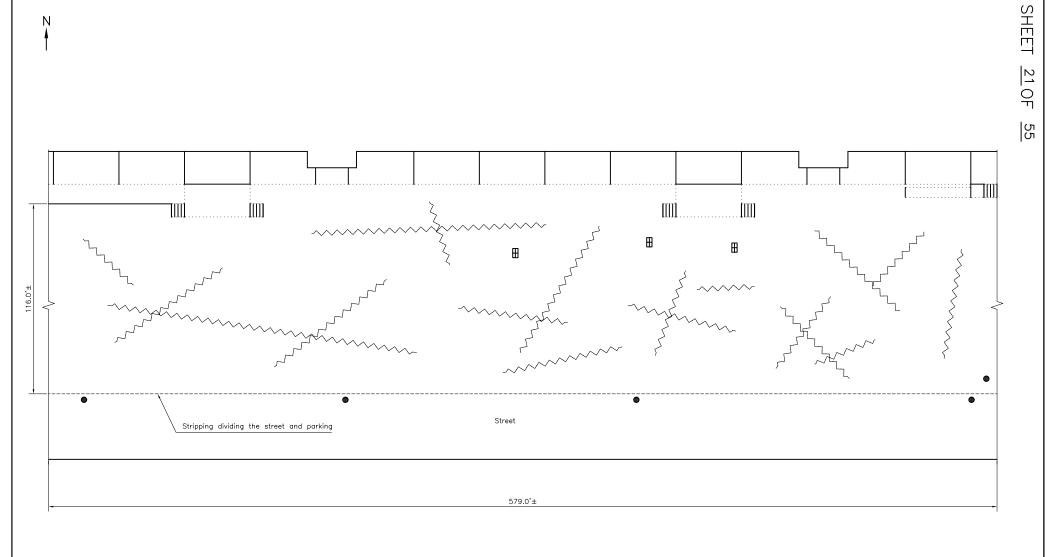
☐ Drain

Oracked, Spalled, or Missing Curb

Electric Pole

Urbitran Associates, Inc.

Connecticut Dept. of
Transportation
Westport Station
Quadrant V Plan

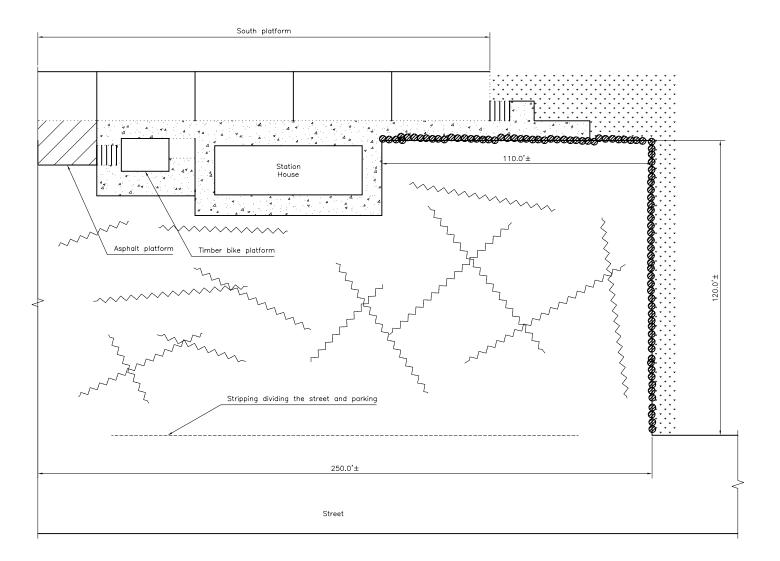


- 1. The entire asphalt surface contains numerous cracks with an uneven driving surface.
- 2. The street and parking are at the same elevation. Stripping divides the two areas.

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Connecticut Dept. of
Transportation
Westport Station
Quadrant VI Plan





- 1. The entire asphalt surface contains numerous cracks with an uneven driving surface.
- 2. This parking area is only for Taxis, Avis car rentals, and LiLi's car rentals.
- 3. The street and parking are at the same elevation. Stripping divides the two areas.

Legend:

····· Pedestrian Rail

Gr

Grass

Oracked, Spalled, or Missing Curb

Electric Pole

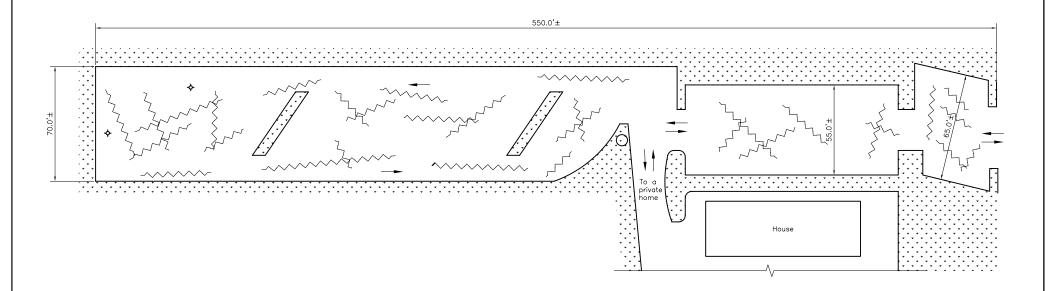
Urbitran Associates, Inc.

SHEET

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Connecticut Dept. of Transportation Westport Station

Westport Station Quadrant VII Plan



1. The entire asphalt surface contains numerous cracks with vegetation growth and an uneven driving surface.

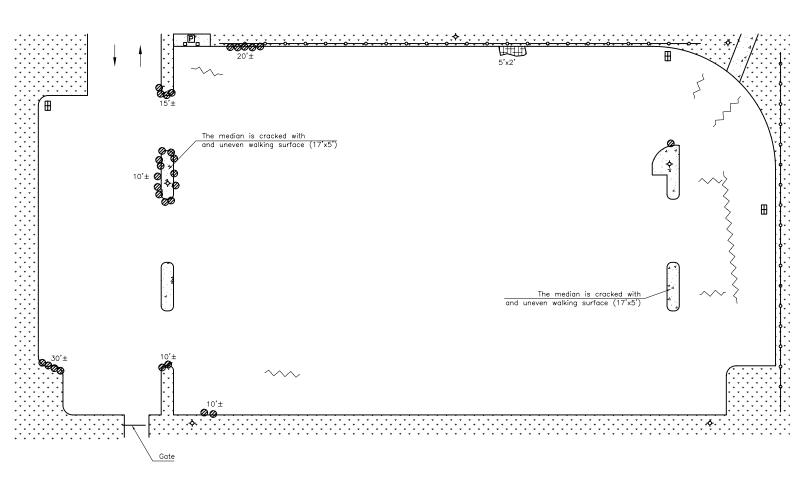
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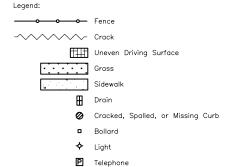
Crack
Grass
Sanitary Manhole

Urbitran Associates, Inc.

Connecticut Dept. of
Transportation
Westport Station
Quadrant VIII Plan
Date: 8/03/02

N ----



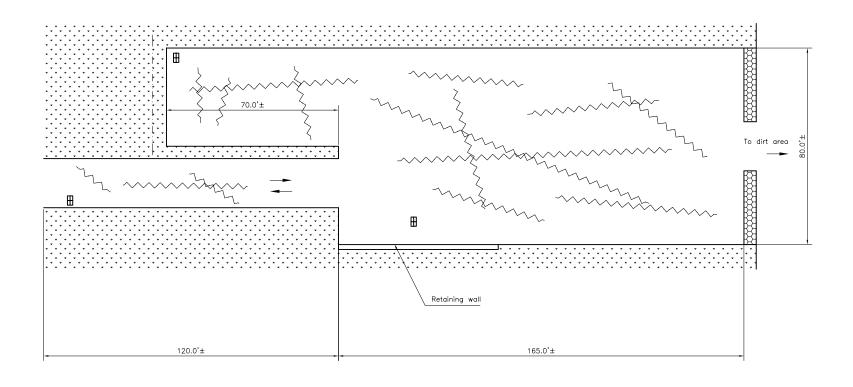


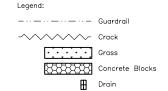
NOTES:

1. The asphalt surface is cracked 200' \pm

Urbitran Associates, Inc.
Connecticut Dept. of
Transportation
Westport Station
Quadrant IX Plan
0 /07 /00

Date: 8/03/02





NOTES:

1. The entire asphalt surface contains numerous cracks with vegetation growth.

Urbitran Associates, Inc.
Connecticut Dept. of
Transportation
Westport Station
Quadrant X Plan
Date: 8/03/02

STATION:	Westport	CONN. DEPT OF TRANSPORTATION
		STATION INSPECTION REPORT
		SHEET <u>26</u> OF <u>55</u>

INSPECTORS: RGW DATE: 8/02/02

RA	TINGS	РНОТО	REMARKS:
NEW	PREV	NO.	<u></u>
2		23	Span VII (N-platform) 1 - The railing post is cracked, rusted, and
			deteriorated
2		24	Span I,VI,VII,IX,XI,XII (N-platform) 2 - The railing base
			Span I-IV,VII,VIII,X-XXI,XXIII,XXIV (S-platform) plate is rusted.
2		25	Span XIX (S-platform) 5 - The concrete is spalled and cracked
			adjacent to the rusted railing base plate
3		33	Span XXII (N-platform) 10 - There are four isolated areas
			Span XXI (S-platform) where the slate tile is cracked /
			chipped
3		26	Span III,IV,V (N-platform) 11 - The column base plates are
			rusted and deteriorated
2		27-28	Span III-V, X-XXI (N-platform) 14 -The canopy paint is chipping
			Span XIX-XXI (S-platform) and peeling
2		29	Span XX (N-platform) NA - The concrete curb below the railing
		29	is cracked
			13 Gladica
2		30	All spans NA - The base plates for the double tee are
			rusted and deteriorated
		0.4	
3		31	Span X (S-platform) NA - There are two missing sign/billboard
			posts
2		32	Span XV (S-platform) NA - The base of the lighting pole is
			damaged
2	1	34	Quad I,VI,VII, VIII, X Surface - The asphalt surface contains
			numerous cracks with vegetation
	+	1	growth
2	1	35	Quad I,VI,VII, VIII, X Surface - The asphalt surface contains
			multiple locations of map cracking
2		36	Quad I Surface - Ponding of water was noted in multiple
			locations

STATION:	Westport	CONN. DEPT OF TRANSPORTATION
		STATION INSPECTION REPORT
		SHEET <u>27</u> OF <u>55</u>

INSPECTORS:	RGW	DATE:	8/02/02

RATINGS PHOTO REMARKS:		РНОТО	DEMADKS.
NEW	PREV	NO.	REMARKS:
2	1111	37	Quad I & III Drain - There are multiple locations where the drain
			is covered with an abundance of vegetation
			io control with an analysis of rogotation
2		38	Quad I Sidewalk - There is vegetation growth in the asphalt
			median / sidewalk
2		39	Quad I Sidewalk - The asphalt sidewalk is cracked with an
			uneven walking surface
2		41	Quad III,VII,IX Curb - The asphalt curb is spalled, cracked, or
			missing in numerous locations
2		40	Quad VII Curb - The concrete curb is spalled in numerous locations
2		42	Quad IX Sidewalk - The sidewalk / median is spalled and cracked
		1	
	-		
	-		
	+		
	+		
	1		
	+		
	-	-	•

\$258,199.04

\$1,549,194.24

\$1,550,000.00

Westport Station				
Description	Units	Quantity	Price / Unit	Total Cost
Replacing asphalt pavement				
-Remove asphalt	yd ³	9520.00	\$22.00	\$209,440.00
-6" asphalt top course and binder course	yd^2	26365.00	\$25.00	\$659,125.00
-7" aggregate base	yd ³	5125.00	\$20.00	\$102,500.00
Replace sidewalk				
-Remove asphalt	yd ³	11.00	\$22.00	\$242.00
-6" asphalt top course and binder course	yd ²	65.00	\$25.00	\$1,625.00
Fill in cracked asphalt	ft	1600.00	\$2.00	\$3,200.00
Remove and install curb	ft	400.00	\$100.00	\$40,000.00
Repair spalled concrete	ft^2	35.00	\$40.00	\$1,400.00
Replace pedestrian railing	ft	160	\$100.00	\$16,000.00
Clean and paint canopy roof	ft ²	8400	\$4.00	\$33,600.00
Misc. (clean and paint structural steel)	LS	-	-	\$3,000.00
Misc. (remove veg., slate tile, & etc.)	LS	-	-	\$1,000.00
Replace/repair platform receptacles	EACH	8	\$50.00	\$400.00
Replace platform luminaires *	EACH	26	\$2,800.00	\$72,800.00
Replace platform lighting conduit/conduit fittings				
- fittings	EACH	34	\$75.00	\$2,550.00
- conduit	EACH	1100	\$9.50	\$10,450.00
- type XHHW conductor	EACH	4400	\$0.50	\$2,200.00
Replace platform canopy luminaires *	EACH	8	\$700.00	\$5,600.00
Replace downspout	LS	-	-	\$300.00
Replace lower part of downspout	LS	-	-	\$200.00
Installation of gutter & downspouts southbound platform	LS	-	-	\$5,000.00
Installation of downspouts on northbound rain shelter	LS	-	-	\$3,000.00
Mobilization / Demobilization (10%)				\$117,363.20
Sub-total				\$1,290,995.20

Contingency (20%)

Grand Total

Say

^{*} The Quantity of platform luminaires required to bring lighting up to recommended levels is an order-of-magnitude estimate. Performance of a lighting design is required to develop a precise quantity estimate.

Lease Narrative and Synopsis

URBITRANREPORT



Prepared to

Connecticut Department of Transportation

Submitted by

Urbitran Associates, Inc.

Urbitran Associates

RAILROAD LEASE AGREEMENT NARRATIVE

STATION NAME: Westport/Saugatuck/Green's Farms

STATION OWNER: State of Connecticut Department of Transportation (the "State")

LESSEE: Town of Westport

Pursuant to the Lease Agreement dated November 27, 1991 (the "Lease"), the State leases to the Town of Westport the land and buildings comprising Saugatuck and Green's Farms Railroad Stations in Westport, for railroad and rail commuter parking purposes. The leased premises consists of ten (10) parcels of land containing an aggregate of 13.015 acres, more or less. The lease term is ten (10) years, commencing on July 1, 1991, to and including June 30, 2001, with the Lessee having the right to renew for two (2) additional successive ten (10) year periods of time. We have assumed that the first 10 year renewal right has been exercised.

There is no annual fee under this Lease. However, Lessee is required to reinvest a portion of the surplus revenue derived from rail parking and rail-related leases into the improvement and maintenance of rail station buildings, rail station parking, and mutually agreed upon Town-allocated expenses. The following expenses are included in Lessee's calculation¹ of the surplus: capital improvements; maintenance of the building and parking lots; administrative, accounting and security costs; utilities; independent auditors; and other mutually agreed upon town-allocated costs, including debt service.² The use of one parking space in the Station's "day parking" lot is reserved for the State.

Lessee is required to establish two separate funds: an Operating Fund³ and a Capital Improvement Fund. Under the Lease, fifty (50) percent of the funds in the Operating Fund, minus operating, maintenance, and annually appropriated capital expenses, must be disbursed to Lessee each year, to be used without limitation. The remaining fifty (50) percent is deposited in the Capital Improvement Fund. The State reserves the right to approve or disapprove the use of funds in the Capital Improvement Fund. Furthermore, fifty (50) percent of the surplus in the Capital Improvement Fund is to be paid to the State every five (5) years.

¹ The modified accrual basis of accounting is specified as the method to be used for these records.

² Lessee is permitted to include an allocated amount of its debt service as an expense. Only two (2) other leases reviewed expressly provide for debt service to be included in the Town's expenses when calculating the deposit into the Reinvestment Fund.

³ All revenue generated from the use of the Town-owned and State-leased properties described in the Lease, including all revenue derived from a minimum of 1,665 parking spaces jointly utilized by both parties, must be deposited into the Operating Fund.

The Lease specifies that the State retains sole responsibility for maintaining and/or restoring all fencing bordering the tracks, the canopies over the platforms, tunnels, tunnel drainage, stairways. Furthermore, the Lease contains a standard provision, naming the State as the party solely responsible for all major structural renovations and repairs. The Town retains sole responsibility for the day-to-day maintenance of the leased property, including, but not limited to, any and all platforms, railings, stairs, shelters and ramps (i.e., general structural repairs, snow removal and security).

The Lease is made subject to each and every specification and covenant, unless specifically deleted therefrom, contained in the "Standard Railroad Lease Specifications & Covenants," dated June 1, 1991.

LEASE SYNOPSIS

STATION NAME:	Westport/Green's Farms/Saugatuck
Lease Document Reviewed	Lease Agreement dated 11/27/91 (the "Lease")
Station Owner	State of Connecticut Department of Transportation (the "State")
Lessee	Town of Westport
Agreement Number	4.16-05(91)
Effective Date of Lease	7/1/91
Term	10 years
Number of Renewal Periods	2 (at Lessee's option)
Renewal Period	10 years each
Number of Lessee Renewals Exercised in Prior Years	1
Number of Renewals Remaining	1
Expiration Date of Original Lease	6/30/2001
Current Expiration Date	6/30/2011
Recorded?	Volume 1133, Page 311
Number of Parcels	10
Total Acreage	13.015 acres
How Is Revenue Earned?	Railroad parking revenue and revenue from railroad- related leases
Are Separate Funds Accounts Required?	Yes. Lessee must establish two separate funds, an Operating Fund and a Capital Improvement Fund. All revenue generated from all sources derived from the use of both Town-owned as well as State-leased properties described in the Lease, including all revenue derived from a minimum of 1,665 parking spaces jointly utilized by the parties to the Lease, must be deposited into the Operating Fund. Funds remaining in the Operating Fund, minus all operating and maintenance expenses, as well as annually appropriated capital expenses, shall be distributed to Lessee on a

	1 1 1 1 1 1 1 11
	yearly basis at the rate of 50 percent, to be used by Lessee without limitation. The remaining 50 percent of the funds in the Operating Fund shall be deposited in the Capital Improvement Fund.
Allowable Direct Costs in Calculating Surplus	Capital improvements, maintenance of buildings and parking lots, administrative, accounting and security costs, utilities, independent auditors
Allowable Indirect Costs in Calculating Surplus	Yes: mutually agreed upon Town-allocated costs, including debt service
Is Surplus Deposited in Capital Fund?	Yes. Fifty percent of the surplus in the Operating Fund is deposited annually into the Capital Improvement Fund.
Is Surplus Shared with the State?	Yes. The surplus in the Capital Improvement Fund is shared (not the Operating Fund).
How Often is Surplus Shared?	If the Capital Improvement Fund shows a surplus at the end of each 5 year period, the State may elect to withdraw 50 percent of the surplus.
Are Certified Financial Statements Required?	Yes. See <u>Appendix I</u> .
Financial Statement Submission Period	Financial statements are due on January 1 for each year of the Lease term.
Is Annual Budget Required?	No
Is Repayment of Debt Service Required?	No. Lessee is permitted to include an allocated amount of its debt service as an expense under Section 3 of the Lease.
Monthly Debt Repayment Amount	n/a
Does State Pay Lessee a Fee?	No
Amount of Fee Due Lessee	n/a
INSURANCE COVERAGE:	
Property Damage Insurance	\$750,000.00 individually; \$1,500,000 aggregate
Bodily Injury Coverage	\$750,000.00 individually; \$1,500,000 aggregate
Other Required Coverage	n/a
Voluntary Coverage	n/a
Is Lessee Self Insured?	No

Is Certificate of Coverage on File?	Yes
Named Insured	State of Connecticut and Metro-North
State Held Harmless?	Yes
Lessee Waives Immunity	Yes
MAINTENANCE:	
State's Responsibilities	The State is responsible for (i) all major structural renovations and/or repairs, and (ii) maintaining and/or restoring all fencing bordering the tracks, canopies over the platforms, the tunnel, tunnel drainage and stairways at the Saugatuck Railroad Station, the stairway from New Creek Road to the platform area on the east and west side of the Green's Farm Railroad Station, and the canopy under the tracks over the sidewalk on New Creek Road at Green's Farm Railroad Station.
Lessee's Responsibilities	Lessee is responsible for day-to-day maintenance, included, but not limited to, any and all platforms, railings, stairs, shelters, and ramps, i.e., general structural repairs, snow removal, and security.
Enhance Aesthetic Appearance	Lessee
Not Erecting Signs on Premises	Lessee
Surface Grade Land	Lessee
Install and Maintain Fencing	Lessee
Install Suitable Drainage	Lessee
Ice Snow Control of Sidewalks	Lessee
Install and Maintain Electrical Systems for Lights	Lessee
Sweeping and Cleaning Litter	Lessee
Station Structures	Lessee
Platform Gutters	Metro-North Commuter Railroad (MNCR)
Fences	Lessee
Signs	Lessee

Platform Lights	MNCR
Drains	State
Equipment	State
Electric and Mechanical Systems	Lessee
Live Rail Facilities	State
Platforms	Lessee
Railings	Lessee
Stairs	Lessee
Platform Shelters	MNCR
Platform Canopy	MNCR
Tunnels	MNCR
Parking Lots	Lessee
PARKING:	
Total Number of Spaces	Minimum of 1,665
Number of Spaces: State	The State reserves the use of one (1) parking space in the "day parking" lot, on the westbound side of both the Westport Railroad and the Green's Farm Railroad Station.
Parking Fees	Where there is a charge for parking, the minimum annual fee per vehicle is \$75.00. Any fee in excess of \$75.00 is subject to the State's approval. Lessee has the right to establish and publish a Daily, Weekly, Annual and/or other periodic Parking-Fee Schedule(s).
Nondiscrimination Clause	See Appendix II.
COSTS OF LEASEHOLD:	
Taxes Paid by	Lessee
Water	Lessee
Electricity	Lessee

Other Public Utilities	Lessee
Gas	Lessee
Sewer	
Owns Title to Property	State
Owns Title to Capital Improvements	State
Is Subleasing Allowed?	Yes
Can Lease be Sold or Assigned?	No
Is Security Bond Required?	No
If so, the Amount	n/a
OTHER:	
Termination	The State may terminate this Lease upon one year's notice to Lessee for reasons of default or if the property is needed for transportation related purposes.
Is there a Lease to CT Transit?	No
Employment/Non Discriminatory Requirement	Yes
Miscellaneous	The Lease is made subject to the "Standard Railroad Lease Specifications & Covenants," dated 6/1/91.

Station Operations Review

URBITRANREPORT



Prepared to

Connecticut Department of Transportation

Submitted by

Chance Management

Under Contract to

Urbitran Associates, Inc.

WESTPORT

Green's Farms and Westport (Saugatuck) Stations

The Town of Westport has New Haven Line stations, Green's Farms and Westport (Saugatuck) Station. The Town is a stakeholder in the operations of the stations and the administration stated that it prefers to control the way they are managed, operated, and maintained. Since the stations are located within the Town, officials believe that Town control is the most efficient way to operate and manage the stations. Westport residents are heavily invested in the stations and rail service, expecting local officials to provide high quality services across all of the town departments and services, including the stations.

There are plans for major renovations at both stations. At Green's Farms, the surface parking lots are being resurfaced. There are also plans to renovate the interior of the station building. At the Saugatuck station there are plans, with construction now underway as of May, 2003, to renovate the tunnel that connects the east and westbound sides of the tracks. Furthermore, this work will include a renovation of the westbound Saugatuck station. The ADA is the source of funding for these two Saugatuck projects. The Town of Westport has proposed additional changes for the renovations, and the Town will pay one-third of the additional funds for the amended proposal. The Town is also planning a renovation of the eastbound station at Saugatuck, but this will be funded exclusively by Westport.

Agreements

The Green's Farms and Saugatuck Stations are under the control of the Westport Police Department (WPD). WPD has a contract with Penna Construction for day-to-day maintenance.

According to the lease, the Town is responsible for the day-to-day maintenance, however the WPD feels the responsibilities of the Town and Metro-North are not distinguishable, primarily regarding the maintenance of the platforms.

Organizational Structure

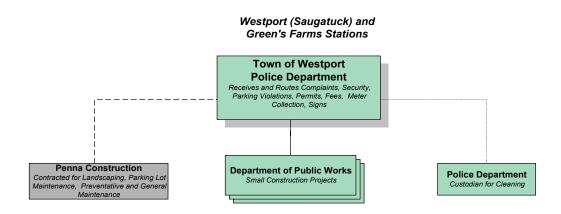
Both Green's Farms and Saugatuck Stations are under the control of the Westport Police Department. William Chiarenzelli is the Police Chief and Alfred Fiore is the Police Captain. Generally, Officer Fiore is the person in charge of the station. He oversees the overall operations of the stations, and William Chiarenzelli oversees the stations from an analytical point of view, helping to recognize problems in the operations of the stations and formulating solutions along with Officer Fiore. Generally, Officer Fiore is

the main contact with the State of Connecticut. Officer Fiore will contact Carl Rosa if there is a concern over something at the station. He indicated that he rarely works with Metro-North because Mr. Rosa will act as the middleman for communication. Further, Officer Fiore is the person who receives complaints or comments from passengers.

The Support Division is the police unit that is delegated to the station operations. While Chief Chiarenzelli and Officer Fiore are responsible for the general management of the stations, there are other people who are involved in the actual work done at the stations. A police officer, Officer Tiberio, is at one of the stations at all times for security reasons. In addition to Officer Tiberio, there are two parking attendants, a part-time custodian, a full-time custodian, and a records clerk. The Police Department is responsible for parking permits, violations, fees, meter collections, and signs.

The Department of Public Works reports directly to the Police Department. Public Works is brought in for small construction projects when necessary. Penna Construction is the primary entity responsible for maintenance and informally reports to WPD.

The Town does not publish an organization chart for the operations and maintenance of the Westport/Saugatuck and Green's Farms Stations and parking lots. The organization chart below was developed from data gathered from Town employees and administrators.



City Functions

Other Organizations

Operating Procedures

The Town is supposed to be responsible for the day-to-day maintenance. Penna Construction is responsible for day to day maintenance through a contract. The Town's Department of Public Works (DPW) performs only small jobs when necessary. If the DPW performs work, then a detailed accounting of the work is given to Officer Fiore by the head of the DPW so that the work can be properly charged to the Railroad Fund. Other work that needs to be performed is contracted as needed.

The Town does not publish any operating procedures. The chart below was developed from information from Town staff and administrators.

Procedure	Responsible Party
Opening and Closing of Station	N/A
Housekeeping Inside Station	Police Department custodian
Housekeeping Outside Station	N/A
Daily Maintenance	Penna Construction, Department of Public Works
Preventative Maintenance	Penna Construction
Landscaping	Penna Construction
Security	Police Department
Customer Service	Police Department
Tenant Performance	Police Department
Parking Enforcement	Police Department
Parking Fees and Permits	Police Department
Parking Operation Maintenance	Penna Construction

Station Financial Review

URBITRANREPORT



Prepared to

Connecticut Department of Transportation

Submitted by

Seward and Monde

Under Contract to

Urbitran Associates, Inc.

WESTPORT / SAUGATUCK & GREEN'S FARMS FINANCES

ACCOUNTING ENTITY / BASIS

The railroad parking operations at Westport/Saugatuck and Green's Farms are both accounted for in a special revenue fund, the Railroad Parking Fund. The Town of Westport also maintains a special revenue fund for railroad station and parking capital improvements, the Railroad Parking Reserve Fund. Both funds use the modified accrual basis of accounting.

The Town accounts for <u>all</u> (i.e. both Town-owned and State-leased) railroad parking operations in the operating fund and capital improvements are accounted for in the railroad parking reserve fund. According to the lease and as a circumstance to this financial commingling of town-owned and state-leased properties, any profits are shared 50/50. The 50% share that is to be used for capital improvements to the leased railroad properties is to be put into the reserve fund. The Town's 50 % share is to be withdrawn for the Town's use without limitation. In addition, the State can also draw-off 50% of the reserve fund every five-years for use as it deems necessary.

Each year, the surplus is determined and the fifty percent that belongs to the Railroad Parking Reserve Fund is calculated. The Railroad Parking Reserve Fund is to be used for improvements to the station and parking. As previously mentioned, this amount is then required to be moved into the fund and the remaining fifty percent becomes available to the Town for its use. The required transfer, however, is not being made annually. In 1998 there was a catch-up transfer of \$382,988 made from the operating to the capital reserve fund.

FINANCIAL REPORTING

The Town submits its audited general purpose financial statements to the State to report its special revenue funds for railroad parking operations and capital reserve. The financial information submitted is presented in summary format and is not sufficient for financial scrutiny. A separate detailed report is not submitted.

Financial measurements such as unit values for revenues or costs per space, etc. and units further broken down for each lot, is not required by the lease and not included with the financial information.

REVENUES

Revenues consist primarily of permit and daily parking fees. Additional significant revenue is received from rentals and income on invested funds.

Permits are issued through an application process. The issuance and collection of the permit parking revenues is administered by the Westport police department's records

clerk. The clerk also handles the accounting and collection for these fees. The clerk is also responsible for the daily ticketing accounting and uses the Department of Motor Vehicle system to obtain the names of the owners of the parked vehicles.

Daily parking accounting utilizes a tagging system with pre-numbered tickets placed on the windshield of the parked vehicles by lot attendants. The vehicle owners have fourteen days to pay by mail or in person. Late payments are subject to a penalty fee. The lot attendants utilize laptop computers to record the ticket and vehicle information. This information is then downloaded to a database for ticket, vehicle control, and collection control.

EXPENSES

Expenses of the operation consist of payroll (e.g. lot attendants, police, clerk. custodian and supervision). Certain payroll costs are allocated. The calculated allocation is done because the activities of certain persons and departments are not exclusive to the operations of the station. Certain other personnel, such as custodians and lot attendants, who are exclusively involved with the station and parking operations are charged directly.

There is an in-kind service charge by the Town to the operating fund for general and administrative services indirectly provided to the station and parking operations.

Generally Classified Expenses – This is mostly office and administrative personnel expense. In 1998, the transfer of \$382,988 to the capital reserve fund was recorded as a generally classified expense.

Metro-North and ConnDOT – The State also incurs station expenses through its service agreement with Metro-North / Metropolitan Transit Authority. These expenses are accounted for by Metro-North and included in the charge to the State. The expenses generally relate to maintaining the platform at each station.

The finances of the local government however do not include the station expenses paid by the State to Metro-North under the separate service agreement. These expenses include various maintenance responsibilities related to the stations and especially the platform area. Metro-North performs cyclical maintenance and on-call repairs and maintenance as needed. Metro-North also is responsible to maintain any ticketing area on railroad property. Such costs have been identified and included in the financial presentation.

The Metro-North service agreement also provides that the State pay for the allocated cost of station maintenance forces. These allocated indirect costs have not been included in the financial presentation.

The local government is not in direct control of the services rendered by Metro-North. These services are controlled by the service agreement. The service agreement is outside of the State lease agreement with the local government

ConnDOT also incurs expense for its administrative oversight of the operating leases and the physical properties. These expenses were not compiled or presented in the financial presentation.

EXPENSE ALLOCATION

The allocation of indirect expenses is a financial issue that would apply to most of the State lease agreements where the local government has determined that administrative charges are warranted and come under the "mutually determined charges" clause of the lease agreements. The lease is not clear as to exactly what charges are allowable. The allocations generally result from common costs such as administrative expenses or departmental expenses that do not exclusively service the railroad properties but service a number of funds and functional activities. The reasonableness or propriety of the allocation and method was not evaluated to determine if such costs were actually incremental or simply attributed to the leased property under a full absorption costing methodology.

PROFITABILITY / ACCUMULATED SURPLUS

The Town's operations, excluding Metro-North expenses, generated a losses in both 1996 and 1999. The years 1997, 1998 and 2000, excluding Metro-North expenses, showed profits. At June 30, 2000 the net accumulated surplus totaled \$857,702.

It should be noted that as the result of an audit of the lease, adjustments to the fund balance were made subsequent to the amounts presented in this report and therefore are not reflected in this presentation.

SPECIAL REQUIREMENTS - SURPLUS/RESERVE/DEFICIT

The lease agreement does not specifically address the administration or funding of any deficit resulting from the State properties managed by the local government.

CAPITAL PROJECTS

In 1999 there was a major construction project to alleviate the flooding at a lot at Ferry Lane and the lot no. 3 at Saugatuck. This project was financed in part through a state capital grant. At June 30, 2000 the Railroad Parking Reserve Fund was obligated \$100,000 to the Town for temporary financing for the Ferry Lane. The additional state grant reimbursement was due the Town and was subsequently received.

As previously noted, the Town uses a reserve fund to accumulate excess revenues for capital improvement projects. The attached financial presentation excludes the financial activity and fund balances of the reserve fund.

The Railroad Parking Reserve Fund at June 30, 2000 had a balance of \$468,126, reflecting grant proceeds, investment income, the 1998 transfer (\$382,988) from the Railroad Parking Fund and other income, net of capital and other expenditures.

FINANCIAL PRESENTATION IN COMPARISON TO THE PARKING INVENTORY

A parking inventory and utilization report is presented separately as Task 2 in this study. The financial presentation herein and parking inventory cover all rail parking spaces for the two stations.

The parking inventory covers State-leased and municipal rail parking spaces at both the Westport/Saugatuck and Green's Farms stations. State spaces total about 1590 and represent nearly 83% of the available spaces. Municipal spaces include 100 park and ride spaces from which shuttle services is provided to the Saugatuck station.

WESTPORT/SAUGATUCK & GREEN'S FARMS RAILROAD STATION AND PARKING OPERATIONS

YEAR 1996							YEAR 1997							
		OPERATING.								OPERATING A				
<u>REVENUES</u>	LO	CAL GOV'T	1	METRO-NORTH	TC	<u>TAL</u>	<u>%</u>		L	OCAL GOV'T	M	IETRO-NORTH	TOTAL	<u>%</u>
PARKING	\$	561,483	\$	- \$	5	561,483	89.4%		\$	760,404	\$	- \$	760,404	90.2%
RENTS		44,316		-		44,316	7.1%			47,414		-	47,414	5.6%
INVESTED FUNDS		15,502		-		15,502	2.5%			23,180		-	23,180	2.7%
OTHER		7,015		-		7,015	1.1%			12,240		-	12,240	1.5%
	\$	628,316	\$	- \$	5	628,316	100.0%		\$	843,238	\$	- \$	843,238	100.0%
STATION, PLATFORMS AND PARKING EXPENSES														
REPAIRS AND MAINTENANCE	\$	177,985	\$	55,436 \$	6	233,421	31.3%	Α	\$	90,857	\$	51,303 \$	142,160	21.1%
UTILITIES	•	40,281	-	-		40,281	5.4%		•	40,346	•	-	40,346	6.0%
RENT		-		-		-	0.0%			-		-	-	0.0%
SECURITY		-				-	0.0%			-		- -	-	0.0%
INSURANCE AND CLAIMS		54,243		700		54,943	7.4%			55,819		18	55,837	8.3%
GENERALLY CLASSIFIED EXPENSES (INCLUDING UNSPECIFIED -DIRECT, -INDIRECT, - ADMINISTRATIVE, -														
AND GENERAL ALLOCATIONS)		371,596		11,671		383,267	51.4%			367,806		15,051	382,858	56.7%
CONNECTICUT SALES TAX		33,363				33,363	4.5%			53,712		<u> </u>	53,712	8.0%
	\$	677,469	\$	67,807 \$	\$	745,276	100.0%		\$	608,540	\$	66,372 \$	674,912	100.0%
NET PROFIT (LOSS)	\$	(49,153)	\$	(67,807) \$	6	(116,960)			\$	234,698	\$	(66,372) \$	168,326	
		(-77		(, , , , , , , , , , , , , , , , , , ,		, ,,,,,,				. ,		(==,=, , , ,		
LOCAL GOVERNMENT'S RAILROAD FUND														
ACCUMULATED SURPLUS	\$	248,371							\$	483,069				
LESS- LOCAL GOVERNMENT'S SHARE		(124,186)	<u> </u>							(241,535)	_			
NET AVAILABLE RAILROAD FUND SURPLUS	\$	124,186	-						\$	241,535	•			
STATE'S AVAILABLE SHARE @ 50%	\$	62,093	=						\$	120,767	=			

Connecticut Department of Transportation NOTES A, B... Follow YEAR 2000

WESTPORT/SAUGATUCK & GREEN'S FARMS RAILROAD STATION AND PARKING OPERATIONS

YEAR 1998						YEAR 1999							
REVENUES		OPERATING			TOTAL	0/			OPERATING A			TOTAL	0/
<u>REVENUES</u>	LO	CAL GOV'T	M	IETRO-NORTH	TOTAL	<u>%</u>		L	OCAL GOV'T	M	ETRO-NORTH	<u>TOTAL</u>	<u>%</u>
PARKING	\$	803,203	\$	-	\$ 803,203	89.3%		\$	787,241	\$	- \$	787,241	89.6%
RENTS		52,479		-	52,479	5.8%			54,568		-	54,568	6.2%
INVESTED FUNDS OTHER		39,902 4,307		-	39,902	4.4%			36,613 466		-	36,613 466	4.2%
OTHER		4,307			4,307	0.5%			400		<u> </u>	400	0.1%
	\$	899,891	\$		\$ 899,891	100.0%		\$	878,888	\$	- \$	878,888	100.0%
STATION. PLATFORMS AND PARKING EXPENSES													
REPAIRS AND MAINTENANCE	\$	79,572	\$	52,130	\$ 131,702	12.4%		\$	112,047	\$	54,910 \$	166,957	23.3%
UTILITIES		37,363		, <u>-</u>	37,363	3.5%		•	34,933		-	34,933	4.9%
RENT		-		-	-	0.0%			-		-	-	0.0%
SECURITY INSURANCE AND CLAIMS		43,752		6,000	- 49,752	0.0% 4.7%			59,629		- 8	59,637	0.0% 8.3%
GENERALLY CLASSIFIED EXPENSES (INCLUDING		43,732		6,000	49,732	4.770			59,629		0	59,037	0.5%
UNSPECIFIED -DIRECT, -INDIRECT, - ADMINISTRATIVE, -													
AND GENERAL ALLOCATIONS)		780,543		13,146	793,689	74.5%	В		397,507		13,294	410,801	57.2%
CONNECTICUT SALES TAX		52,456		-	52,456	4.9%			45,382		-	45,382	6.3%
	\$	993,687	\$	71,276	\$ 1,064,963	100.0%		\$	649,497	\$	68,212 \$	717,709	100.0%
NET PROFIT (LOSS)	\$	(93,796)	\$	(71,276)	\$ (165,072)			\$	229,391	\$	(68,212) \$	161,179	
LOCAL GOVERNMENT'S RAILROAD FUND													
ACCUMULATED SURPLUS	\$	389,273						\$	618,664				
LESS-LOCAL GOVERNMENT'S SHARE		(194,637)	_					_	(309,332)	-			
NET AVAILABLE RAILROAD FUND SURPLUS	\$	194,637	•					\$	309,332	•			
STATE'S AVAILABLE SHARE @ 50%	\$	97,318	=					\$	154,666	=			

Connecticut Department of Transportation NOTES A, B... Follow YEAR 2000

				YEAR 200	0		
<u>REVENUES</u>	LO	CAL GOV'T	ME	TRO-NORTH		<u>TOTAL</u>	<u>%</u>
PARKING	\$	882,038	\$	-	\$	882,038	94.4%
RENTS		-		-		-	0.0%
INVESTED FUNDS		51,946		-		51,946	5.6%
OTHER		-		-			0.0%
	\$	933,984	\$		\$	933,984	100.0%
STATION, PLATFORMS AND PARKING EXPENSES							
REPAIRS AND MAINTENANCE	\$	692,632	\$	64,712	\$	757,344	86.6%
UTILITIES	•	-	·	-	·	-	0.0%
RENT		-		-		-	0.0%
SECURITY		-				-	0.0%
INSURANCE AND CLAIMS		-		17,700		17,700	2.0%
GENERALLY CLASSIFIED EXPENSES (INCLUDING UNSPECIFIED -DIRECT, -INDIRECT, - ADMINISTRATIVE, -							
AND GENERAL ALLOCATIONS)		80,865		18,992		99,857	11.4%
CONNECTICUT SALES TAX							0.0%
	\$	773,497	\$	101,404	\$	874,901	100.0%
NET PROFIT (LOSS)	\$	160,487	\$	(101,404)	\$	59,083	
			Í	(- , - ,	<u>, </u>	,	
LOCAL GOVERNMENT'S RAILROAD FUND							
ACCUMULATED SURPLUS	\$	779,151					
LESS- LOCAL GOVERNMENT'S SHARE		(389,576)	_				
NET AVAILABLE RAILROAD FUND SURPLUS	\$	389,576	•				
STATE'S AVAILABLE SHARE @ 50%	\$	194,788	_				

NOTES....

A = 1996 to 1997 Snow removal decreased by \$83,600

B = 1998 Includes \$382,988 Transferred to Reserve Fund

Connecticut Department of Transportation NOTES A, B... Follow YEAR 2000

Traffic and Transportation

Bridge and Civil Engineering

Architecture

Parking Services

Construction Inspection

Environmental Services

Transit Services

Structural Engineering

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